

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

database model generate graphical user interface entities

Searching within The ACM Digital Library for: database model generate graphical user interface entities (start a Found 808 of 247,025

REFINE YOUR SEARCH

Refine by Keywords

database model gener

Discovered Terms

 Refine by People Names Institutions Authors Editors Reviewers

 Refine by Publications

Publication Year **Publication Names ACM Publications** All Publications Content Formats **Publishers**

 Refine by Conferences Sponsors Events Proceeding Series

ADVANCED SEARCH

Advanced Search

FEEDBACK

Please provide us with feedback

Found **808** of **247,025**

Search Results

Related Journals

Related Magazines

Related SIGs

Related

Results 1 - 20 of 808

Sort by relevance

Additional Information: full citation, abstract, references, index

🔻 in

Save results to a Binder

Result page: 1

2 3 4 5

1 Generating environments for programming-in-the-large

Wafa Khorshid

February 1988 CSC '88: Proceedings of the 1988 ACM sixteenth annual conference on Con

Publisher: ACM

Full text available: Pdf (94.01 KB) Additional Information: full citation, abstract, references, index

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 4, Citation Count: 0

In order to provide better programming environments, language-based tools are introc tools which use knowledge of a programming language's structure to provide special p development facilities. However, current software environment ...

2 A microcomputer implementation of an ER query and update interface.

Bogdan D. Czejdo

June 1993 SIGSMALL/ PC Notes , Volume 19 Issue 1

Publisher: ACM

Full text available: Pdf (125.50 KB)

Full text available: Pdf (861.93 KB) Additional Information: full citation, abstract, references, index

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 11, Citation Count: 0

Several query languages have been proposed in which users graphically manipulate Er (ER) diagrams to formulate queries. In this paper we present a method of implementing update language as an interface for a relational ...

3 The Dublo Architecture Pattern for Smooth Migration of Business Information Syst Experience Report

Wilhelm Hasselbring, Ralf Reussner, Holger Jackel, Jurgen Schlegelmilch, Thorsten Teschk ICSE '04: Proceedings of the 26th International Conference on Software Engi **Publisher:** IEEE Computer Society

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 84, Citation Count: 1

While the importance of multi-tier architectures for enterpriseinformation systems is w theirbenefits are well published, the systematic migration frommonolithic legacy system architectures isknown to a much lesser ...

Keywords: Architecture Pattern, Software Architecture, Legacy Systems, Migration

4 An open-source CVE for programming education: a case study

Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks July 2005 SIGGRAPH '05: SIGGRAPH 2005 Courses

Publisher: ACM

Full text available: Pdf (7.92 MB) Additional Information: full citation, references

Bibliometrics: Downloads (6 Weeks): 59, Downloads (12 Months): 369, Citation Count: 0